

Serial No.: 09/662,660

IN THE SPECIFICATION:

Please replace the paragraph on page 2, lines 12-15, with the following paragraph:

-- This patent application is also related to concurrently filed US Patent Application Serial No. [_____] 09/662,656, titled, "Tiled Display Screen," by Booth et al., (attorney docket 042390. P9140), assigned to the assignee of the present invention, and herein incorporated by reference. --

On page 3, at line 13, between the second and third paragraphs, please insert the following new paragraphs:

-- FIG. 2A is a schematic representation of a holographic film patch including structures having a pyramid-like shape.

FIG. 2B is a schematic representation of a holographic film patch including structures having a pillar-like shape. --

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Please replace the paragraph beginning on page 6, line 18 and continuing through page 7, line 9, with the following paragraph:

-- As illustrated in FIG. 2, the layer that includes the holographic film 230 is patterned as a grid in this embodiment. This provides openings for emitted light to be transmitted to a viewer capable of perceiving an image on the display screen, for example. However, the holographic patches or plates comprise a material capable of absorbing at least a portion of light incident upon the material. Furthermore, as illustrated in FIG. 2 by light rays 250 and 260, the adjacent structures, such as 256 and 266, are formed to trap light incident upon the material that is not initially absorbed by the material. In this particular embodiment, structures, such as 255 and 265, have a moth-eye-like shape, although the invention is not limited in scope in this respect. A variety of shapes may be employed that are capable of trapping light, as desired. For example, alternatively, a pyramid-like shape (e.g. see structure 255A in Fig. 2A) or a pillar-like shape (e.g. see structure 255B in Fig. 2B) may be employed. As illustrated, in this embodiment, the structures are shaped so that incident light not initially absorbed by the holographic film is reflected to again impinge upon the material. Furthermore, here the structures are shaped so that even if light is not absorbed after multiple reflections, it will continue to impinge upon the material. In this context, this is referred to as "trapping" the light, such as for light that is either not reflected out of the screen display or that is reflected within the screen display, but away from the holographic film or patch, in this particular embodiment. --